IN THE CLAIMS:

1. to 12. (Canceled)

13. (Previously Presented) A decorative sheet consisting essentially of an acrylic resin that is a member selected from the group consisting of polymethyl(meth)acrylate, polyethyl(meth)acrylate, poly-butyl(meth)acrylate, methyl(meth)acrylate-butyl (meth)acrylate copolymers, methyl(meth)acrylate-ethyl(meth)acrylate copolymers, ethyl(meth)acrylate-butyl(meth)acrylate copolymers, and (meth)-acrylate-styrene copolymers, said acrylic resin containing a lubricant in an amount to give a coefficient of kinetic friction with respect to a flat glass plate in the range of 0.2 to 0.9, said acrylic resin having a glass transition temperature of 80°C or below.

14. (Previously Presented) The decorative sheet of claim 13, further comprising a backing resin sheet laminated to one surface of the decorative sheet.

15. and 16. (Canceled)

17. (Previously Presented) A sheet-decorated molding having a surface coated with a decorative sheet consisting essentially of an acrylic resin that is a member selected from the group consisting of polymethyl(meth)acrylate, polyethyl(meth)acrylate, poly-butyl(meth)acrylate, methyl(meth)acrylate-butyl (meth)acrylate copolymers, methyl(meth)acrylate-ethyl(meth)acrylate copolymers, ethyl(meth)acrylate-butyl(meth)acrylate copolymers, and (meth)-acrylate-styrene copolymers, said acrylic resin containing a lubricant in an amount to give a coefficient of kinetic friction with respect to a flat glass plate in the range of 0.2 to 0.9, said acrylic resin having a glass transition temperature of 80°C or below.

18. (Previously Presented) The sheet-decorated molding of claim 17, further comprising a backing resin sheet interposed between the molding and the decorative sheet.

19. and 20. (Canceled)

21. (Previously Presented) A decorative sheet for use in a sheet-decorating injection molding method, said decorative sheet consisting essentially of an acrylic resin selected from the group consisting of polymethyl(meth)acrylate, polyethyl(meth)acrylate, poly-butyl(meth)acrylate, methyl(meth)acrylate-butyl (meth)acrylate copolymers, methyl(meth)acrylate-ethyl(meth)acrylate copolymers, ethyl(meth)acrylate-butyl(meth)acrylate copolymers, and (meth)-acrylate-styrene copolymers, which contains a lubricant in an amount to give a coefficient of kinetic friction with respect to a flat glass plate in a range of 0.2 to 0.9.

22. (Previously Presented) The decorative sheet according to claim 21, wherein said acrylic resin has a glass transition temperature of 80°C or below.

23. (Previously Presented) The decorative sheet of claim 13, wherein the lubricant is selected from the group consisting of a hydrocarbon, a fatty acid, a fatty amide, an ester, an alcohol, a metal soap, and mixtures thereof.

24. (Previously Presented) The sheet-decorated molding of claim 17, wherein the lubricant is selected from the group consisting of a hydrocarbon, a fatty acid, a fatty amide, an ester, an alcohol, a metal soap, and mixtures thereof.

25. (Previously Presented) The decorative sheet of claim 21, wherein the lubricant is selected from the group consisting of a hydrocarbon, a fatty acid, a fatty amide, an ester, an alcohol, a metal soap, and mixtures thereof.

26. (New) The decorative sheet of claim 13, wherein the lubricant is present in an amount of about 0.1 to about 10% by weight.

27. (New) The sheet-decorated molding of claim 17, wherein the lubricant is present in an amount of about 0.1 to about 10% by weight.

28. (New) The decorative sheet of claim 21, wherein the lubricant is present in an amount of about 0.1 to about 10% by weight.